

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	Application No.	09/785,944	
	Filing Date	February 16, 2001	
	First Named Inventor	Martin E. Fernann	
	Art Unit	2814	
(Multiple sheets used when necessary)		Examiner	Sayadian, Hrayr
SHEET 1 OF 2		Attorney Docket No.	IM-72C

## U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number <i>Number - Kind Code (if known)</i> Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
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## FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document <i>Country Code-Number-Kind Code</i> Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T <sup>1</sup>
	1	EP 0801827 B1	10-21-1998	Gapontsev, et al.		
	2	WO 95/10868	04-20-1995	Gapontsev, et al.		
	3	EP 0320990 B1	09-16-1992	Snitzer, et al.		

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>1</sup>
	4	English translation of IMRA America's brief on Appeal of DE 198 61 429.2, October 31, 2012, Munich, Germany, in 23 pages.	
	5	English translation of IPG Laser GmbH's reply brief to the submission of the patentee dated April 28, 2011 on Appeal of DE 198 61 429.2, October 31, 2012, Munich, Germany, in 12 pages.	
	6	English Translation of Decision on Appeal of DE 198 61 429.2, December 5, 2012, Munich, Germany, in 18 pages.	
	7	English Translation of Claims after opposition on Appeal of DE 198 61 429.2, December 19, 2012, Munich, Germany, in 2 pages.	
	8	DANIEL, J.M.O., et al. "Novel Technique for Mode Selection in a Multimode Fiber Laser," Optics Express June 13, 2011, Vol. 19 No. 13, pp. 12434-12439.	
	9	GALVANNAUSKAS, A., et al. "Broad-Area Diode-Pumped 1 W Femtosecond Fiber System," November 28, 1995, Optoelectronics Research Centre, University of Southampton, United Kingdom, in 9 pages.	
	10	LEGER, James R. and William C. Goltso, "Geometrical Transformation of Linear Diode-Laser Arrays for Longitudinal Pumping of Solid-State Lasers," IEEE Journal of Quantum Electronics, April 1992, Vol. 28 No. 4, pp. 1088-1100.	
	11	MARCUSE, D. "Derivation of Coupled Power Equations," The Bell System Technical Journal, January 1972, Vol. 51 No. 1, pp. 229-237.	
	12	MINELLY, J.D., et al. "Diode-Array Pumping of Er <sup>3+</sup> /Yb <sup>3+</sup> Co-Doped Fiber Lasers and Amplifiers," IEEE Photonics Technology Letters, March 1993, Vol. 5 No. 5, pp. 301-303.	
	13	MINELLY, J.D., et al. "Efficient Cladding Pumping of an Er <sup>3+</sup> Fibre," Optoelectronics Research Centre, September 1995, University of Southampton, United Kingdom, in 4 pages.	
	14	NILSSON, J., et al. "High-Power and Tunable Operation of Erbium-Ytterbium Co-Doped Cladding-Pumped Fiber Lasers," IEEE Journal of Quantum Electronics, August 2003, Vol. 39 No. 8, pp. 987-994.	

Examiner Signature	Date Considered
<p><b>*Examiner:</b> Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

T<sup>1</sup> - Place a check mark in this area when an English language Translation is attached.

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	15	OLSHANSKY, Robert, "Distortion Losses in Cabled Optical Fibers," August 22, 1974, Corning Glass Works Research & Development Laboratories, New York, in 2 pages.	
	16	OLSHANSKY, Robert, "Mode Coupling Effects in Graded-Index Optical Fibers," Applied Optics, April 1975, Vol. 14 No. 4, pp. 935-945.	
	17	PASK, H.M., et al. "Ytterbium-Doped Silica Fiber Lasers: Versatile Sources for the 1-1.2 $\mu$ m Region," IEEE Journal of Selected Topics in Quantum Electronics, April 1995, Vol. 1 No. 1, pp. 2-13.	
	18	PO, H., et al. "High Power Neodymium-Doped Single Transverse Mode Fibre Laser," Electronics Letters, August 19, 1993, Vol. 29 No. 17, pp. 1500-1501.	
	19	ZENTENO, Luis, "High-Power Double-Clad Fiber Lasers, Journal of Lightwave Technology," September 1993, Vol. 11 No. 9, pp. 1435-1446.	
	20	"Lichtwellenleiter," <a href="http://de.wikipedia.org/wiki/Lichtwellenleiter">http://de.wikipedia.org/wiki/Lichtwellenleiter</a> , dated October 31, 2012, in 29 pages.	X
	21	"Optical Fiber Connector," <a href="http://en.wikipedia.org/wiki/Optical_fiber_connector">http://en.wikipedia.org/wiki/Optical_fiber_connector</a> , dated April 29, 2011, in 7 pages.	
	22	"Corning SMF-28 Optical Fiber Product Information," model no. SMF-28, Corning Marketing Literature P11036, April 2002, New York, in 4 pages.	

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